



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Rogalska et al.

Serial No.: 10/764,270

Filed: January 23, 2004

For: METHOD OF BINDING A

COMPOUND TO A SENSOR SURFACE

Confirmation No.: 6555

Examiner: To be assigned

Group Art Unit: 1762

Attorney Docket No.: 2183-6294US

CERTIFICATE OF MAILING

I hereby certify that this correspondence along with any attachments referred to or identified as being attached or enclosed is being deposited with the United States Postal Service as First Class Mail on the date of deposit shown below with sufficient postage and in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

April 11, 2006

Date

Li Feng

Name (Type/Print)

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In compliance with the duty to disclose information material to patentability pursuant to 37 C.F.R. § 1.56, it is respectfully requested that this supplemental Information Disclosure Statement be entered and the documents listed on attached Form PTO/SB/08 be considered by the Examiner and made of record. Copies of foreign patent documents and non-patent literature are enclosed pursuant to 37 C.F.R. § 1.98(a)(2).

Serial No.: 10/764,270

Foreign Patent Documents

Document No.

Publication Date

Patentee

WO 03/010331 A2

02/06/2003

Applied Nanosystems B.V.

Other Documents

BILEWICZ R. et al., "Modification of electrodes with self-assembled hydrophobin layers", J. Phys. Chem., 105, 9772-9777 (2001)

Nakaminami T. et al., "A biomimetic phospholipid/alkanethiolate bilayer immobilizing uricase and an electron mediator on an Au electrode for amperometric determination of uric acid", Anal. Chem., 71(19), 4278-4283 (1999)

Scholtmeijer K. et al., "Fungal hydrophobins in medical and technical applications", Appl. Microbiol. Biotechnol. 56(1-2), 1-8 (2001)

Tien H.T. et al., "Electrochemistry of supported bilayer lipid membranes: background and techniques for biosensor development", Bioelectrochemistry and Bioenergetics, 42, 77-94 (1997) Wessels J.G.H. et al., "Hydrophobins: proteins that change the nature of the fungal surface", Adv. Microb. Physiol., 38, 1-45 (1997)

Wosten, H.A.B., et al., "Hydrophobins, the fungal coat unraveled", Biochim. Biophys. Acta, 1469(2):79-86 (2000)

This supplemental Information Disclosure Statement is filed before the mailing date of the first action on merits. Therefore no fee is required.

Serial No.: 10/764,270

Respectfully submitted,

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Date: April 11, 2006

Enclosures: PTO/SB/08

Cited Documents

Document in ProLaw





PTO/SB/08A (10-01)

Approved for use through 10/31/2002. OMB 0651-0031

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Substitute fo	or form 1449A/PT()		Complete if Known		
INFO	RMATIO	N DIS	CLOSURE	Application Number	10/764,270	
STAT	EMENT	BY AP	PLICANT	Filing Date	January 23, 2004	
01111				First Named Inventor	Rogalska et al.	
				Group Art Unit	1762	
(use as many sheets as necessary)			cessary)	Examiner Name	To be assigned	
Sheet	1	of	2	Attorney Docket Number	2183-6294US	

	FOREIGN PATENT DOCUMENTS						
	I	Foreign Patent Document			Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
	Cite No. ¹	Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		T ⁶	
		WO 03/010331 A2	02/06/2003	Applied Nanosystems B.V.			
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Examiner Signature	Date Considered	

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Substitute for form 1449A/PTO				Complete if Known		
INEO	DM ATION	ı Die	CLOSURE	Application Number	10/764,270	
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SIAI	EMENT B	YAF	PLICANT	First Named Inventor	Rogalska et al.	
				Group Art Unit	1762	
(use as many sheets as necessary)			ecessary)	Examiner Name	To be assigned	
Sheet	2	of	2	Attorney Docket Number	2183-6294US	

		OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS	_
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
		BILEWICZ R. et al., "Modification of electrodes with self-assembled hydrophobin layers", J. Phys. Chem., 105, 9772-9777 (2001)	
		Nakaminami T. et al., "A biomimetic phospholipid/alkanethiolate bilayer immobilizing uricase and an electron mediator on an Au electrode for amperometric determination of uric acid", Anal. Chem., 71(19), 4278-4283 (1999)	
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